

- Summary Of The Invention - .

On page 1, lines 24 and 25, delete "having the features of the main claim".

On page 2, delete lines 22-25.

On page 3, delete lines 6-20 and insert:

- Brief Description Of The Drawings

Figure 1 shows an antenna with a receiver tuner arranged in its base.

Figure 2 shows a block diagram of the tuner including the tuner components arranged in the base of the antenna.

Figure 3 shows the interconnected components in a motor vehicle.

Detailed Description - .

On page 6, line 21, change "1" to - 2 - .

On page 8, line 1, change "Claims" to

- What Is Claimed Is - .

IN THE CLAIMS:

Please cancel claims 1-8, without prejudice.

Please add the following new claims:

9. (New) A receiver comprising:

at least one electrical component;
an antenna having a base; and

a tuner connected to the antenna, the tuner being situated in the base of the antenna, the tuner being spatially separated from the at least one electrical component, the tuner having at least one terminal for connecting the tuner to at least one of: (a) the at least one electrical component, and (b) at least one further component external to the receiver.

03 10. (New) The receiver according to claim 9, wherein the receiver is a radio receiver for a motor vehicle.

11. (New) The receiver according to claim 9, wherein the tuner includes a bus interface and a microcontroller, the bus interface being connected to the microcontroller and to the at least one terminal for transmitting control data.

12. (New) The receiver according to claim 9, wherein the tuner includes:
a further terminal for transmitting useful data;
an encoding circuit;
an interface circuit connecting the further terminal to the encoding circuit; and
a further tuner component connected to the encoding circuit.

13. (New) The receiver according to claim 9, wherein the at least one electrical component includes an operator control, the tuner being connected to the operator control via the at least one terminal.

14. (New) The receiver according to claim 9, wherein the tuner has a further terminal for transmitting useful data, wherein the at least one electrical component includes an operator control, and wherein the further terminal connects the tuner to the operator control.

15. (New) A tuner for a receiver, the receiver having an antenna and at least one electrical component, the antenna having a base, the tuner comprising: